

## **AMENDMENTS TO SPECIFICATION**

Please replace the paragraph on page 21, line 28 to page 22, line 11 with the following paragraph:

The electronic device 500 has a power supply 520 for powering the driver circuitry 20 via line 522 and the further driver circuitry 30 via line 524. The driver circuitry 20 and the further driver circuitry 30 may be an integral part of the active matrix array device 10 or may be realized in a different technology than that of the active matrix array device 10. The electronic device 500 benefits from the presence of the active matrix array device 10 of the present invention because the power consumption of the driver circuitry 20 and the further driver circuitry 30 can be greatly reduced, for instance when the electronic device 500 is switched to a standby mode with the active matrix array device 10 going into the previously described refresh mode. This is particularly advantageous to battery-powered electronic devices 500, because such devices regularly switch to some form of a standby mode in order to prolong the lifetime of the battery. In fact, the battery lifetime is an important marketing quality of such electronic devices, and the inclusion of an active matrix array device 10 according to the present invention increases the marketability of the electronic device 500 for that reason.